



# ANNALES DE L'INSTITUT HENRI POINCARÉ PROBABILITÉS ET STATISTIQUES

<b>Nonparametric adaptive estimation for pure jump Lévy processes</b> <i>F. Comte and V. Genon-Catalot</i>	595–617
<b>The ODE method for some self-interacting diffusions on <math>\mathbb{R}^d</math></b> <i>A. Kurtzmann</i>	618–643
<b>On a surprising relation between the Marchenko–Pastur law, rectangular and square free convolutions</b> .... <i>F. Benaych-Georges</i>	644–652
<b>Optimal nonlinear transformations of random variables</b> <i>A. Goia and E. Salinelli</i>	653–676
<b>Limiting spectral distribution of <math>XX'</math> matrices</b> <i>A. Bose, S. Gangopadhyay and A. Sen</i>	677–707
<b>Poincaré inequalities and dimension free concentration of measure</b> .... <i>N. Gozlan</i>	708–739
<b>Duality of chordal SLE, II</b> .... <i>D. Zhan</i>	740–759
<b>A stochastic approach to relativistic diffusions</b> .... <i>I. Bailleul</i>	760–795
<b>Some almost sure results for unbounded functions of intermittent maps and their associated Markov chains</b> <i>J. Dedecker, S. Gouëzel and F. Merlevède</i>	796–821
<b>Markovian perturbation, response and fluctuation dissipation theorem</b> .... <i>A. Dembo and J.-D. Deuschel</i>	822–852
<b>Averaged large deviations for random walk in a random environment</b> .... <i>A. Yilmaz</i>	853–868
<b>Excursions of the integral of the Brownian motion</b> .... <i>E. Jacob</i>	869–887
<b>Almost sure absolute continuity of Bernoulli convolutions</b> <i>M. Björklund and D. Schnellmann</i>	888–893